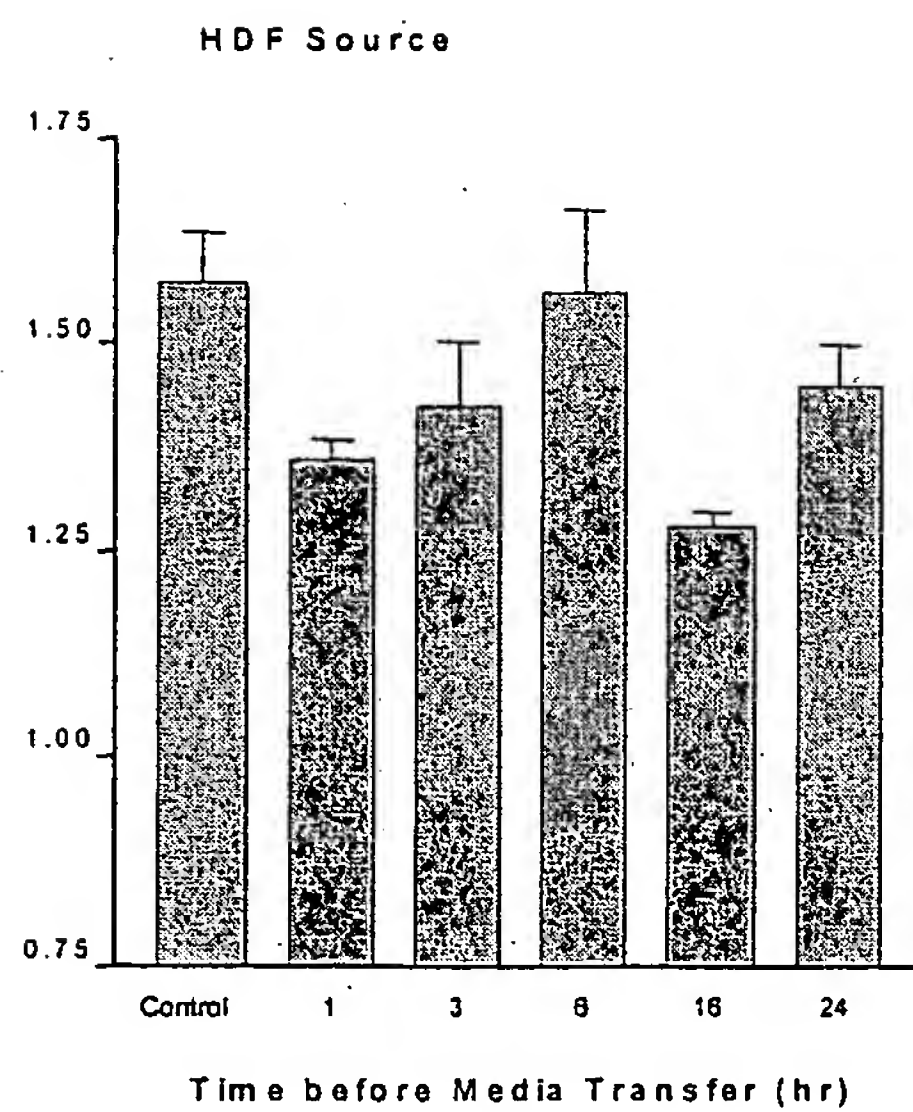


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A



B

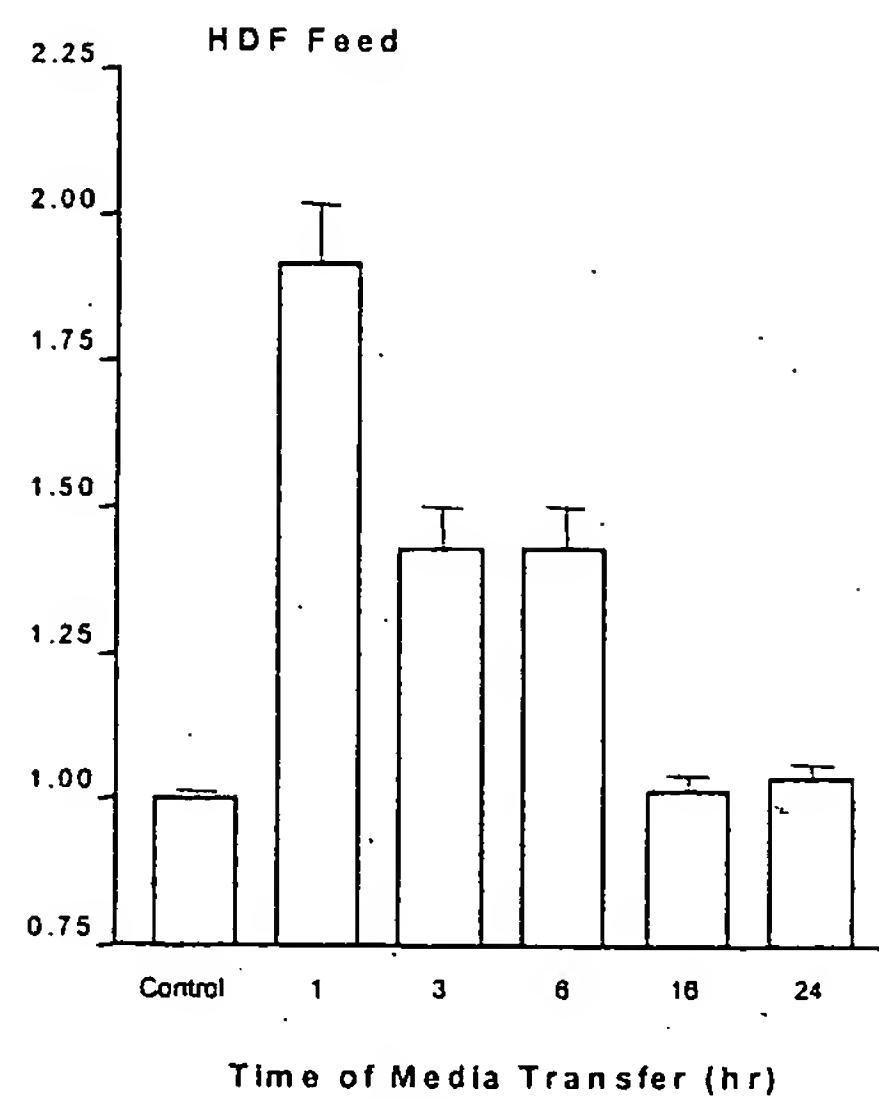


Figure 1

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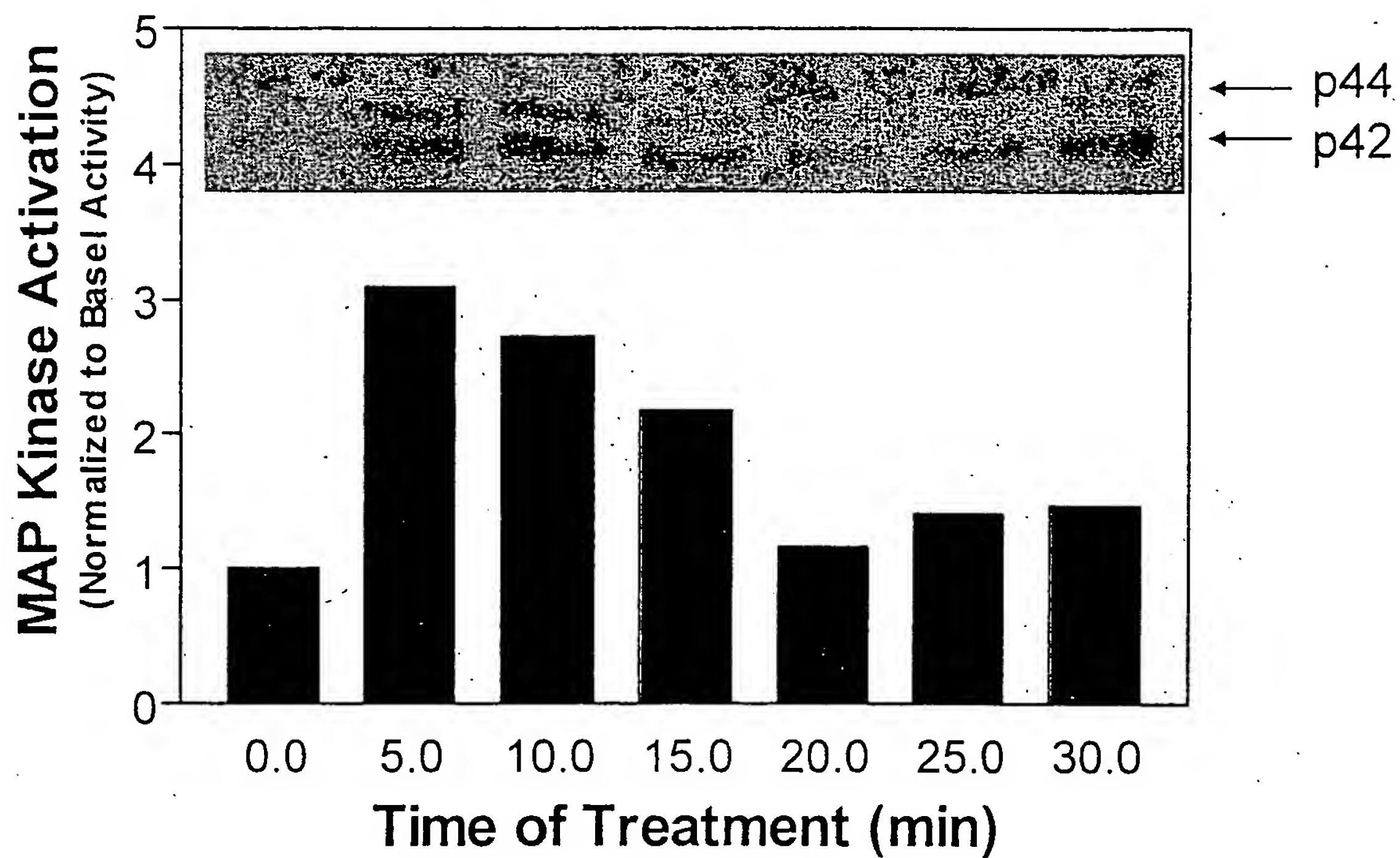


Figure 2

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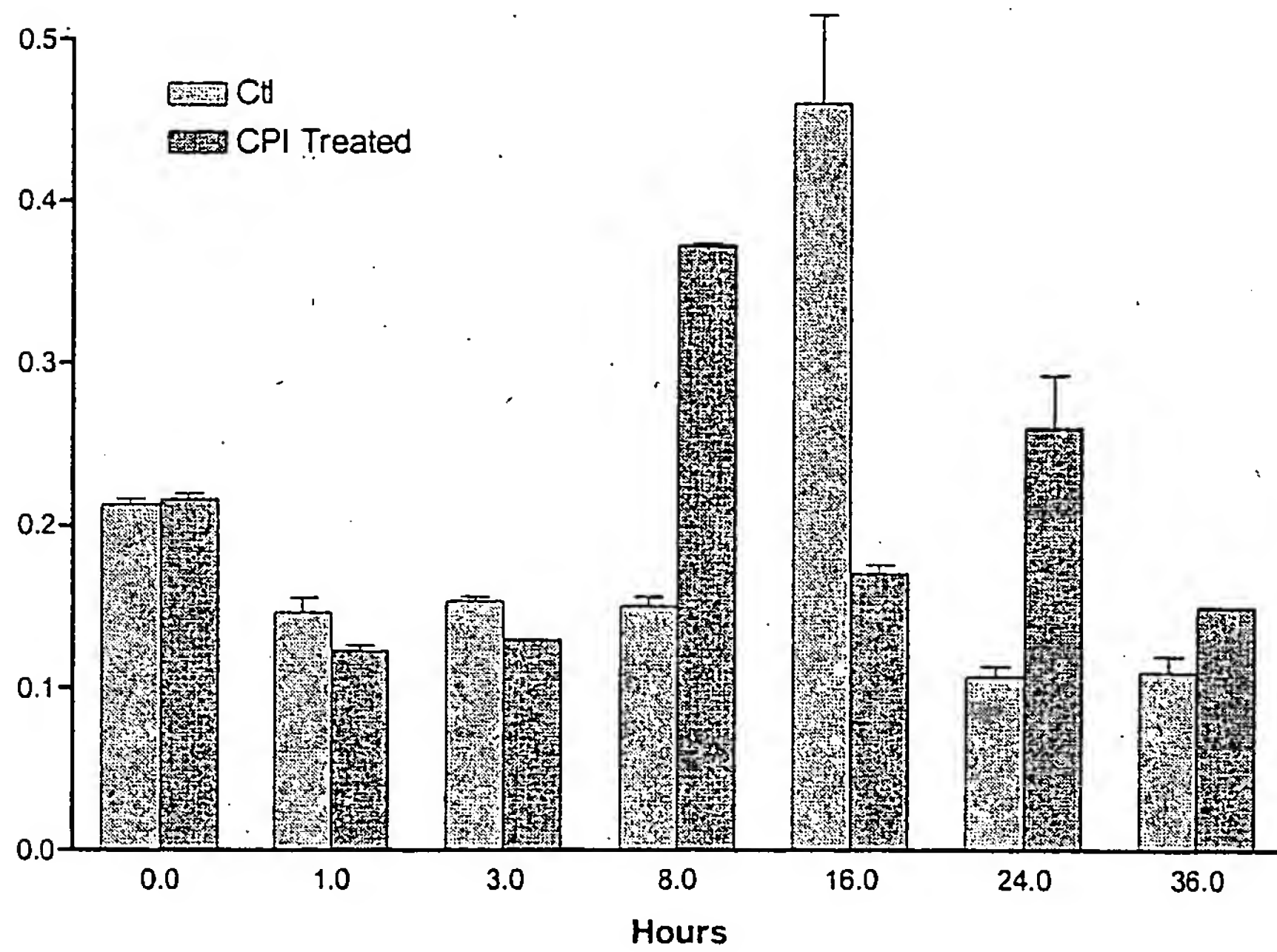
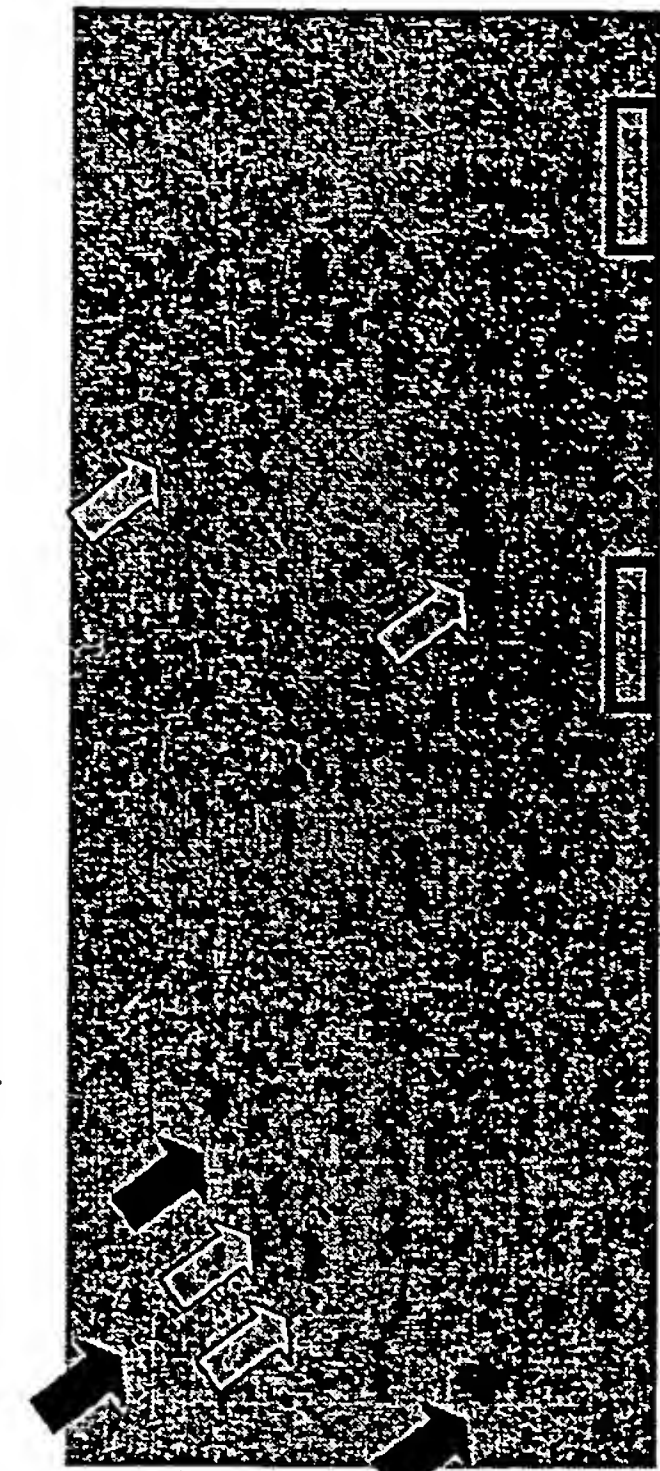
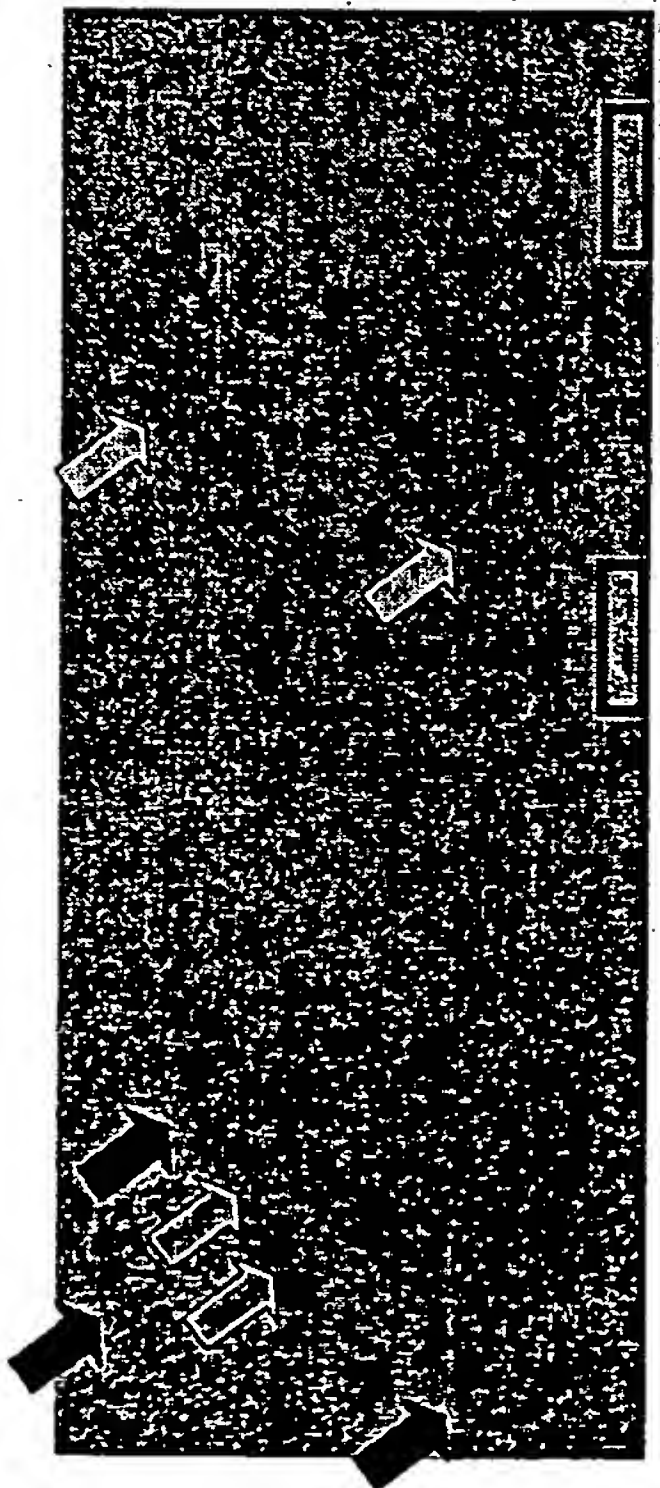


Figure 3

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Control



5 hr Post-Provant® Treatment

Figure 4

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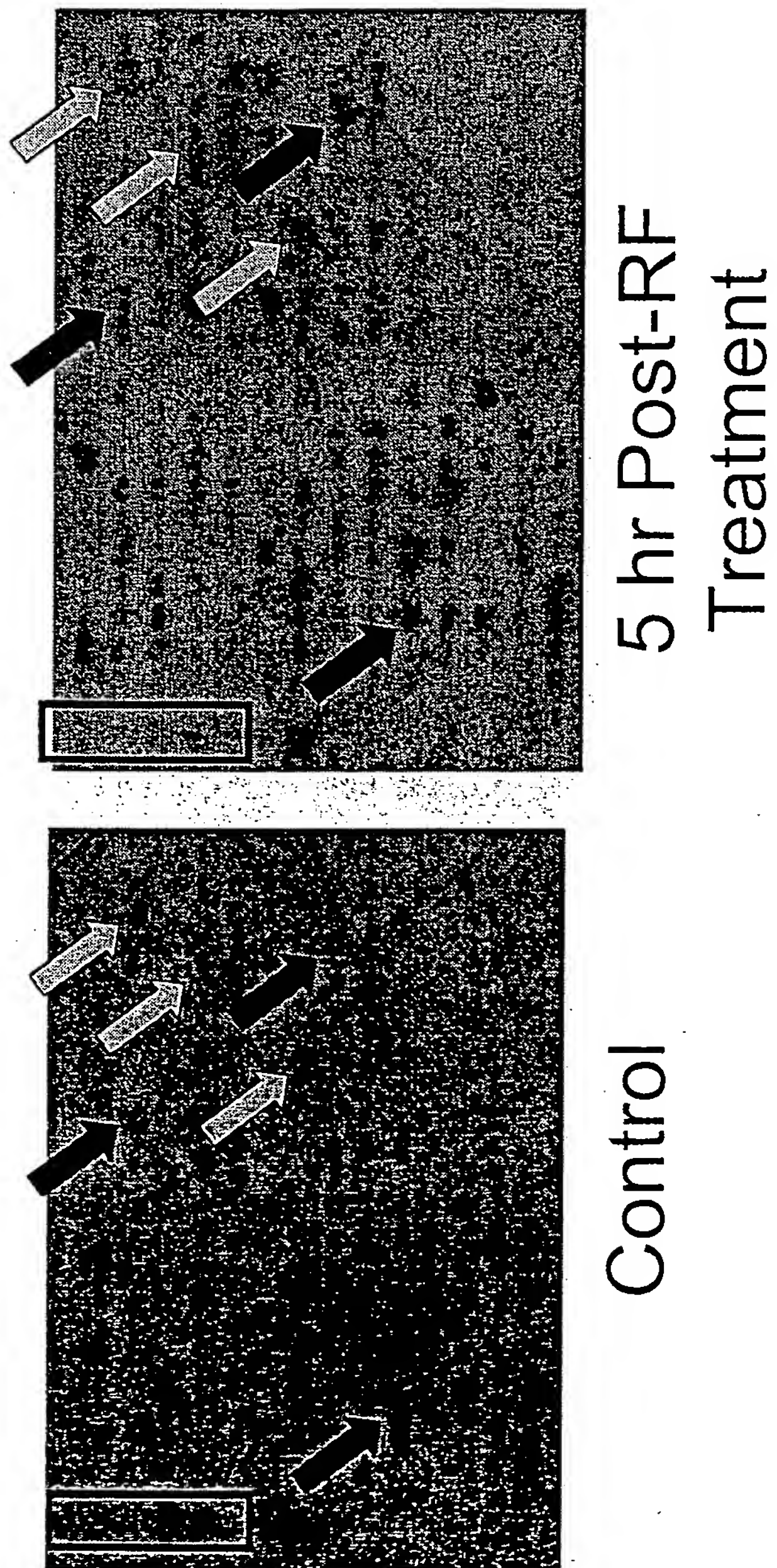


Figure 5

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Fibroblast Expression Profiles

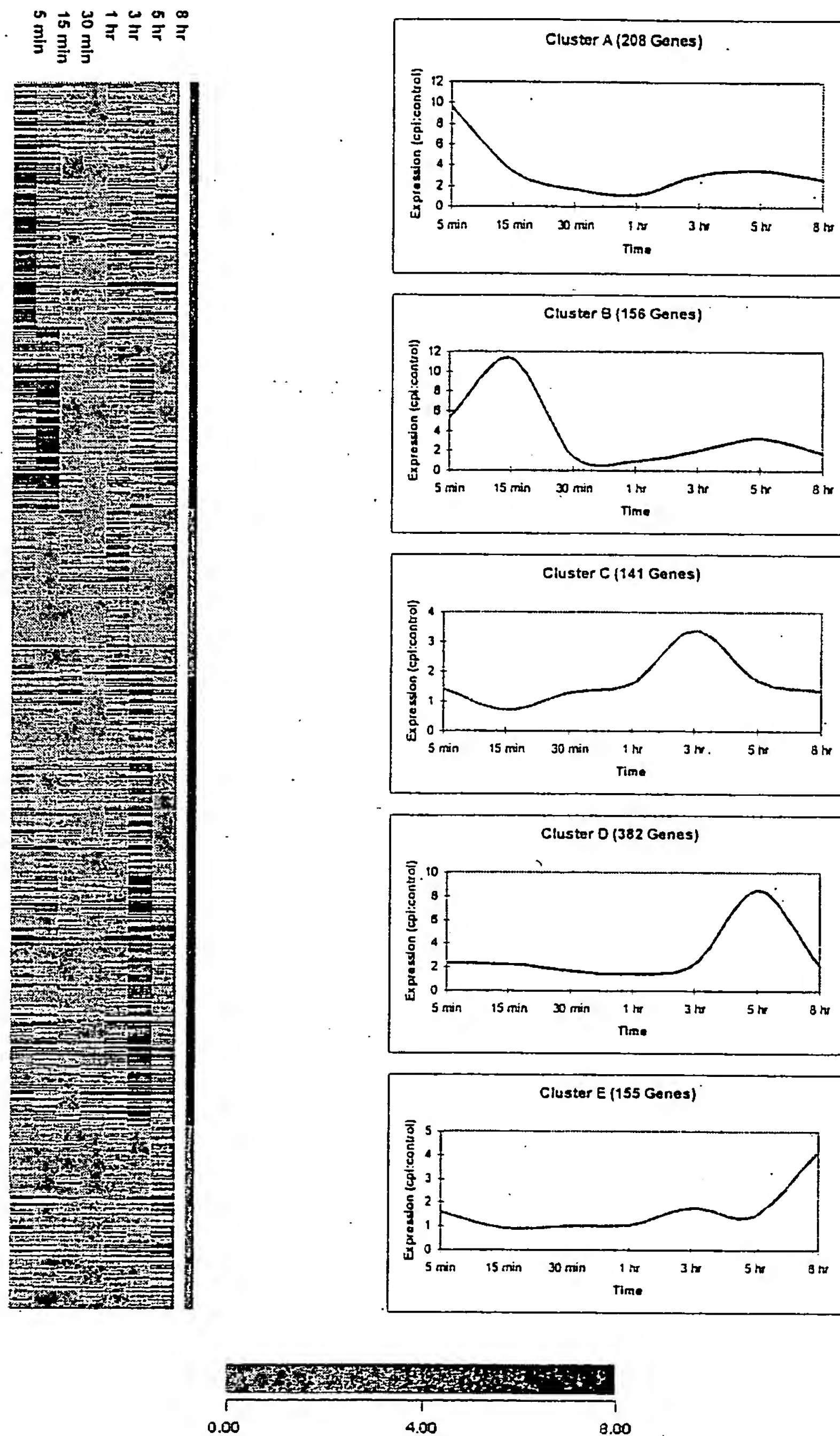


Figure 6A

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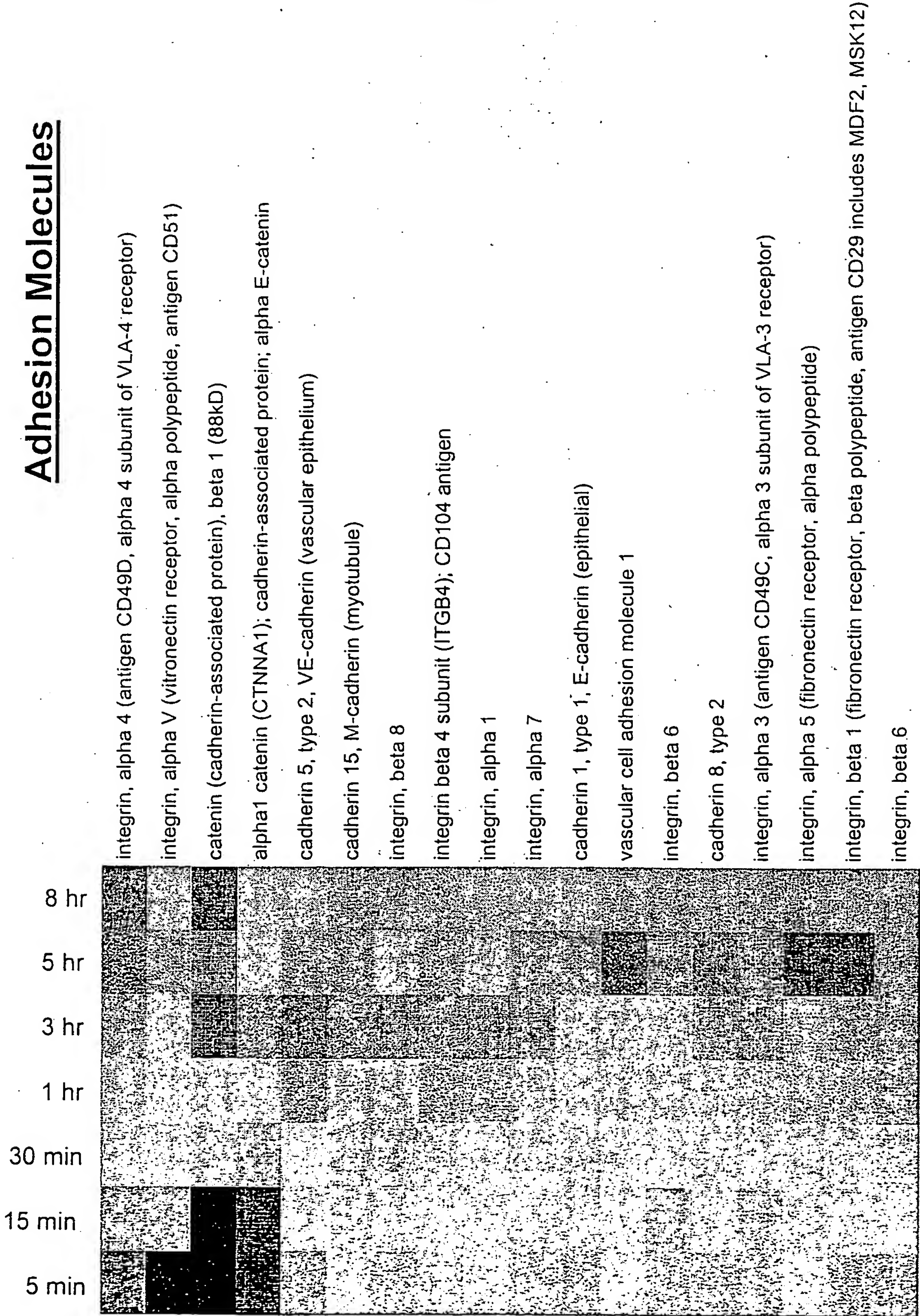


Figure 6B

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Cyclins

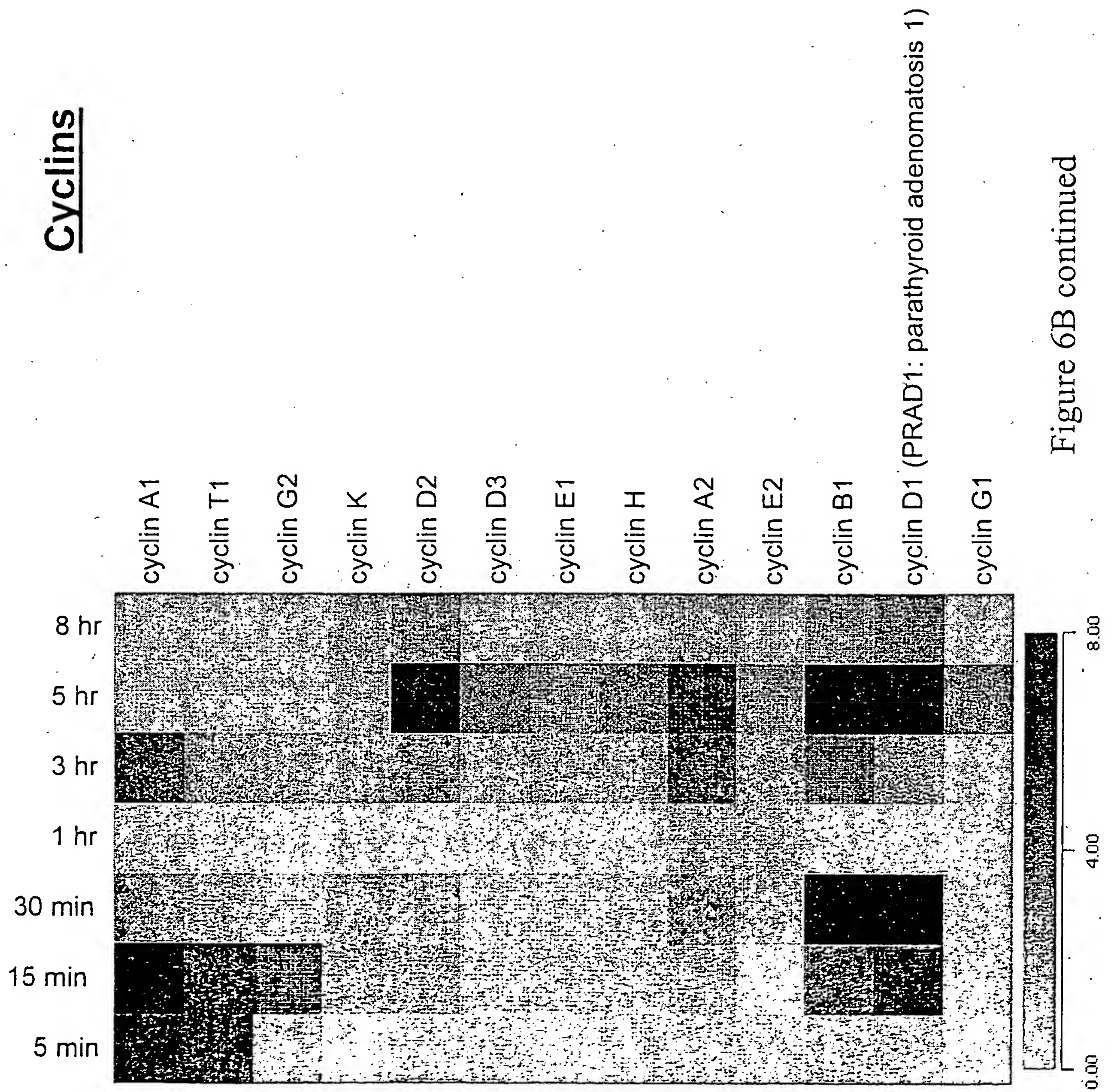
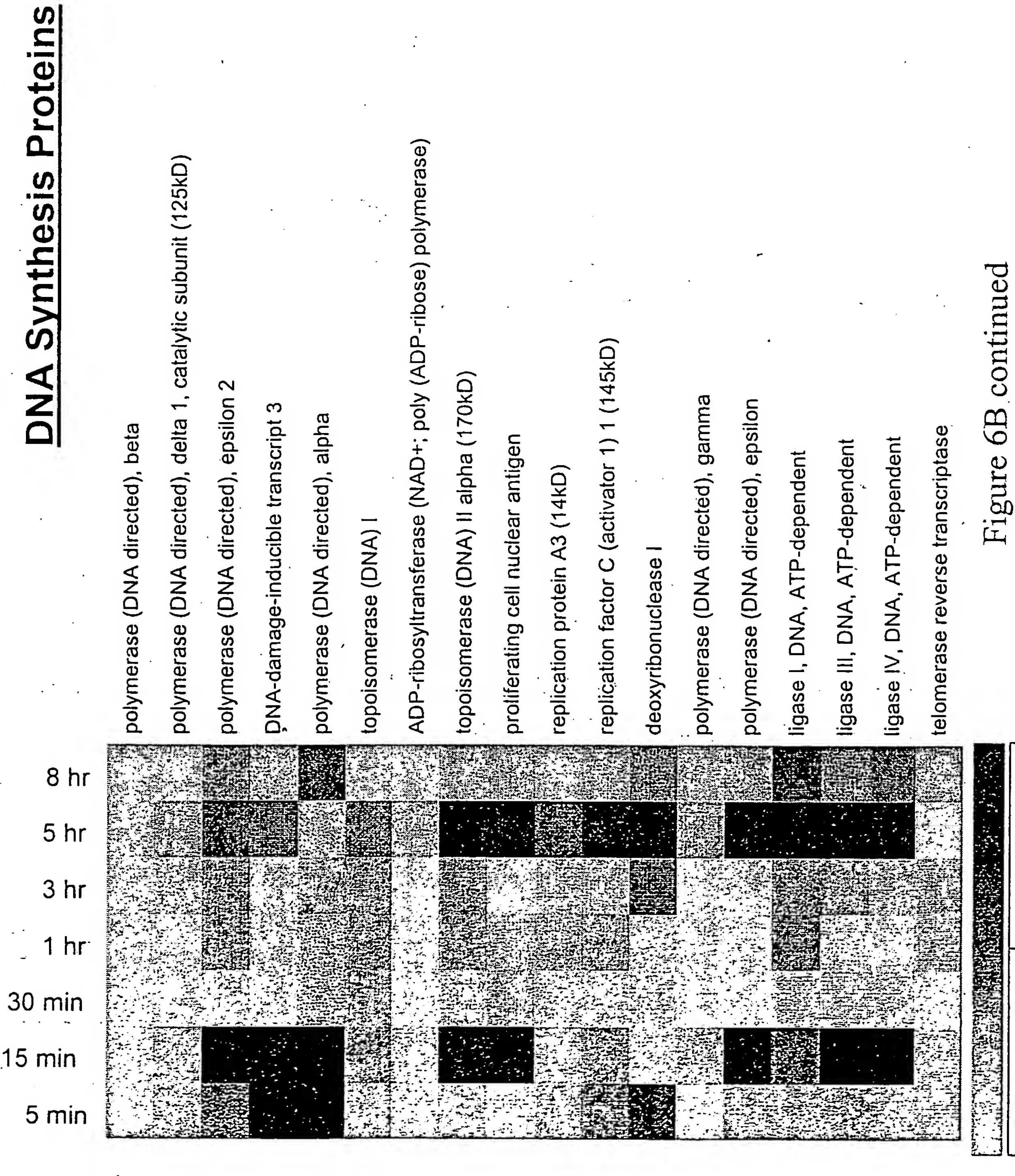


Figure 6B continued

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Growth Factors and Their Receptors

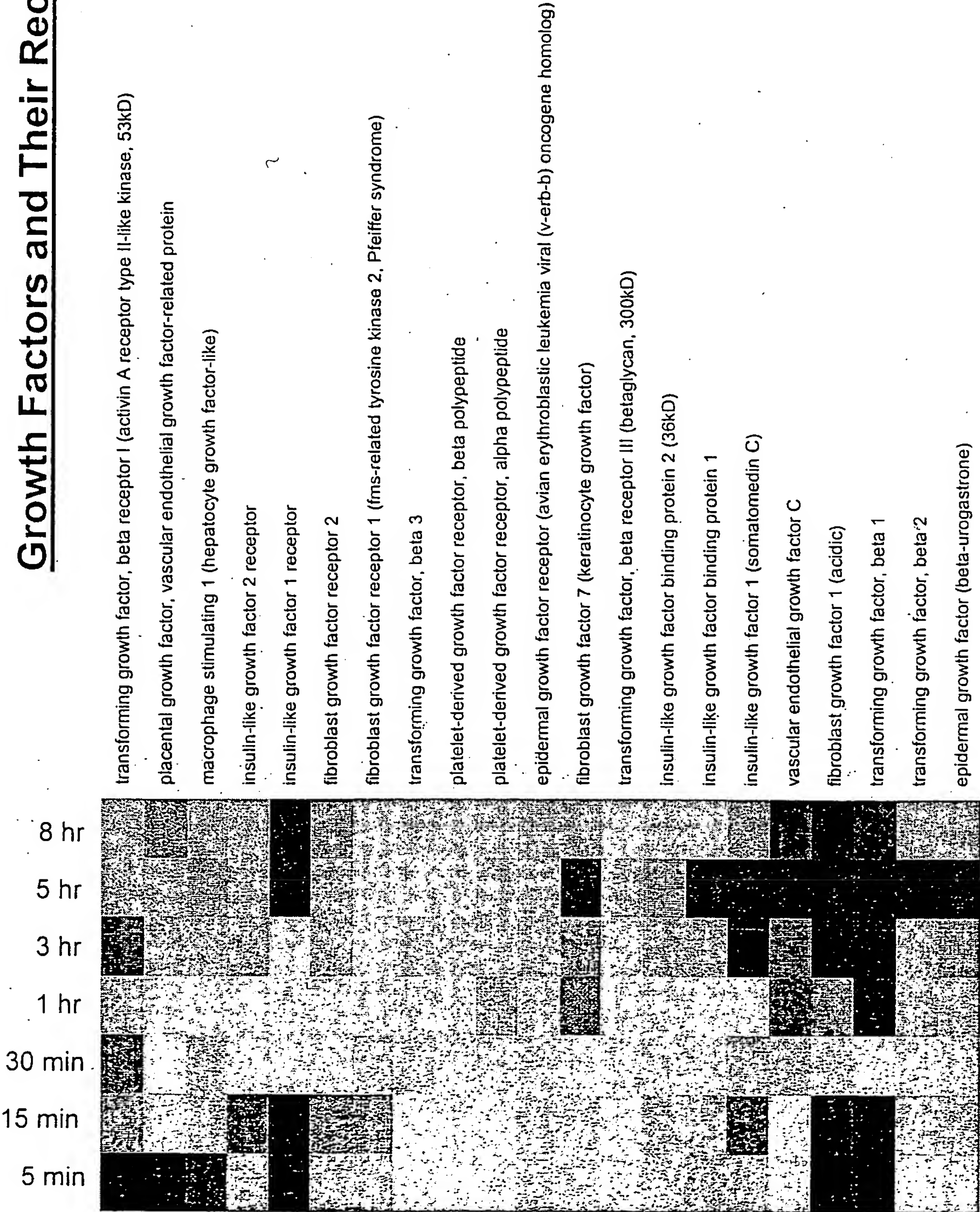
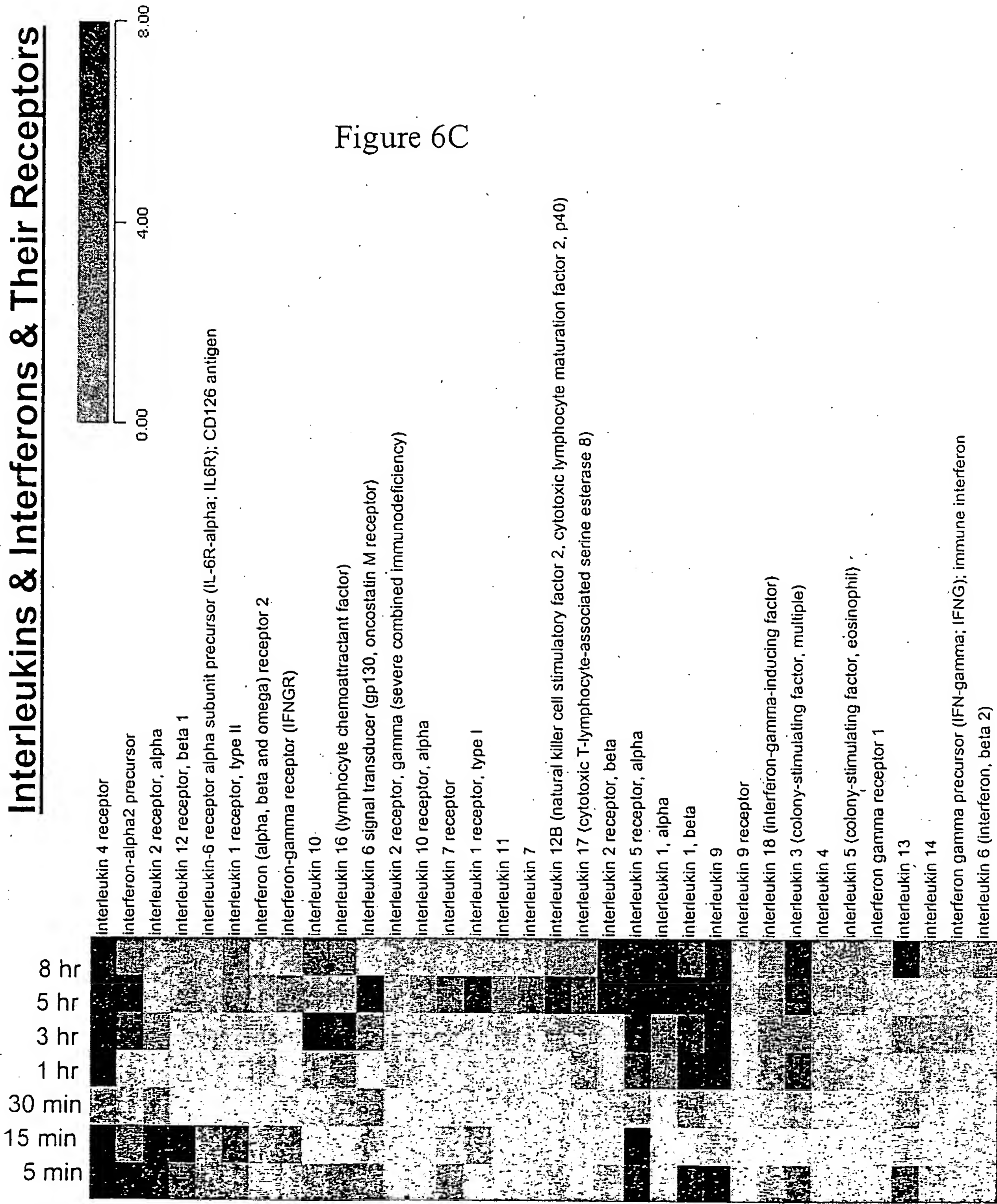


Figure 6B continued

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Interleukins & Interferons & Their Receptors



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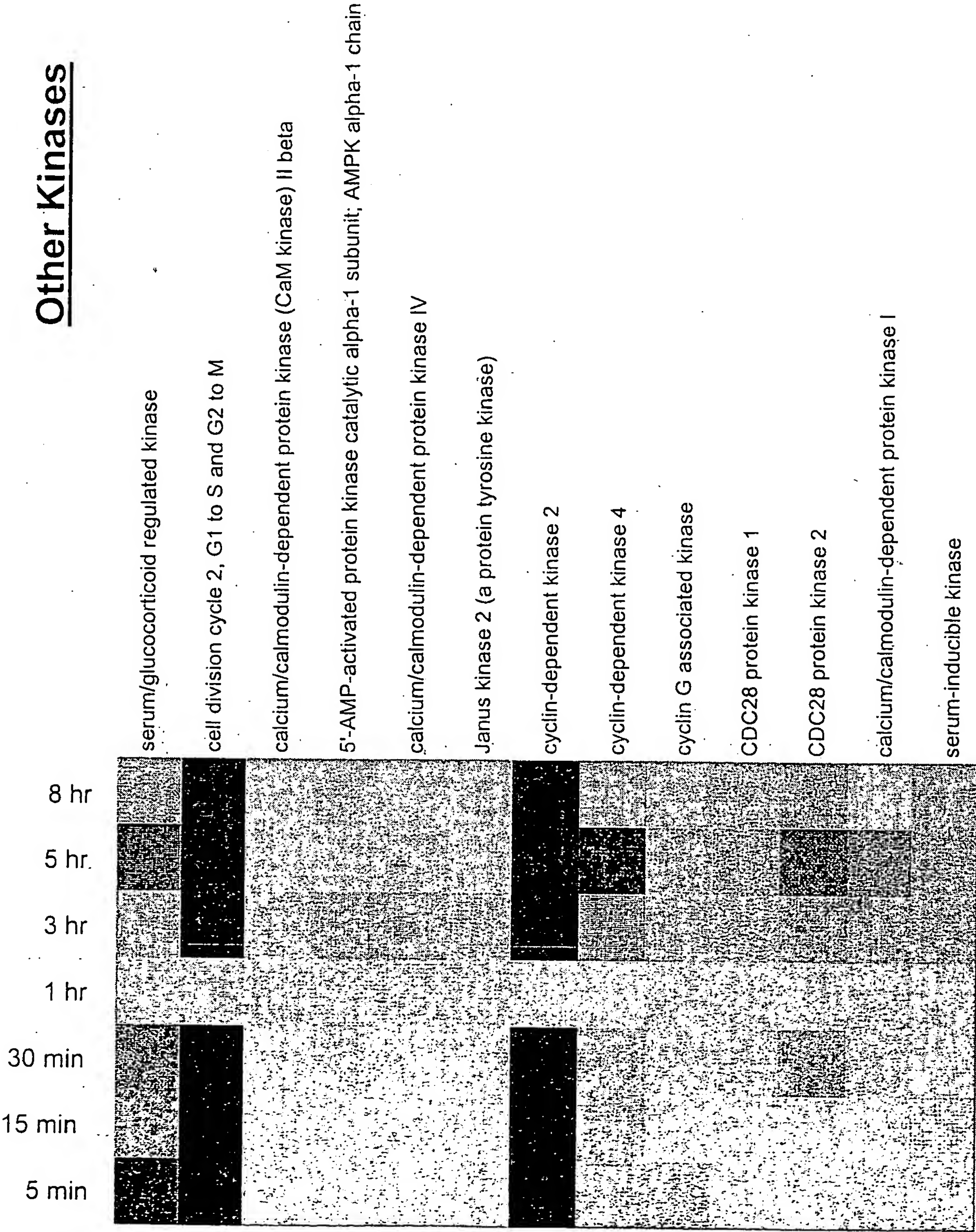


Figure 6C continued

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MAP Kinases

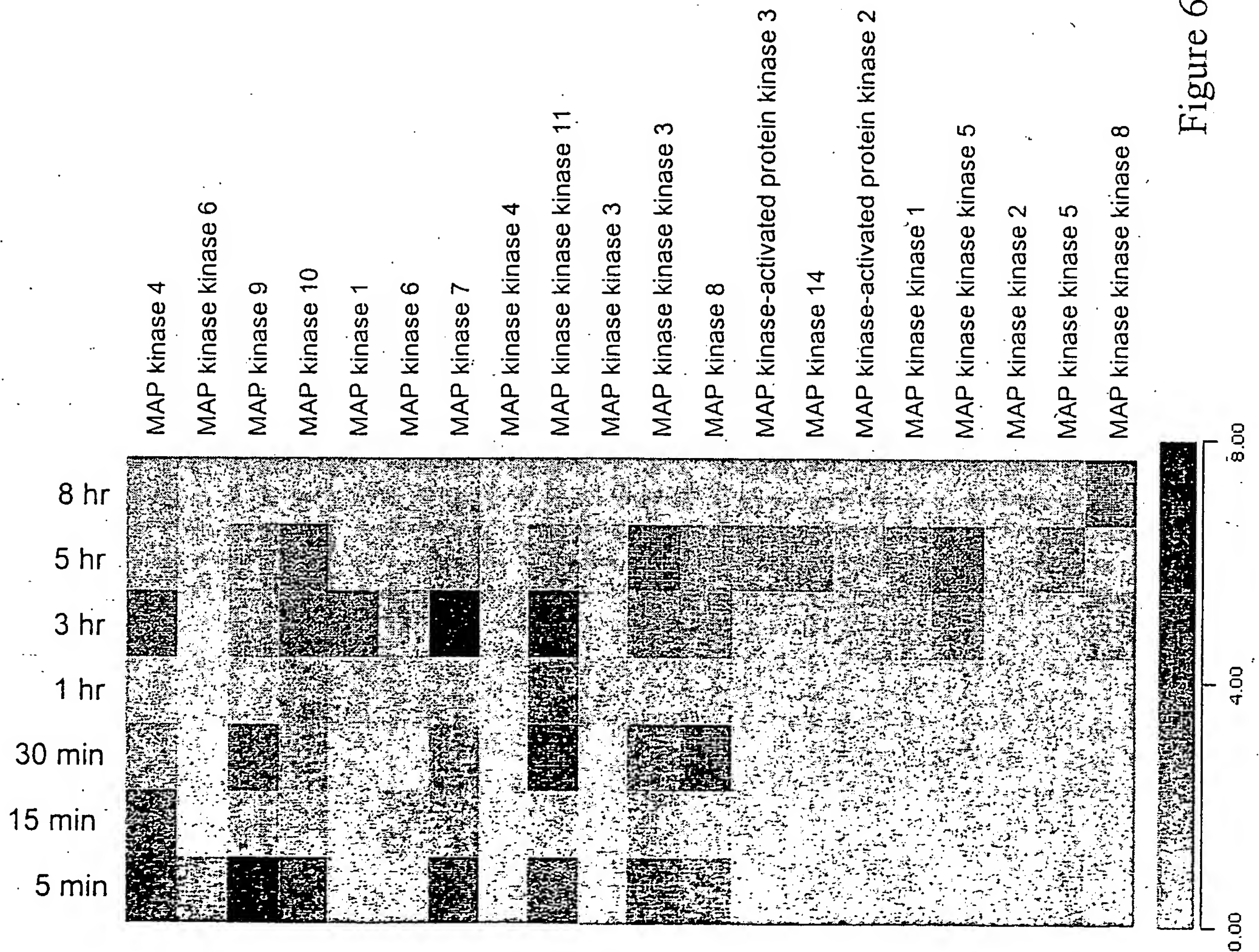


Figure 6C continued

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Matrix Metalloproteinases and their Inhibitors

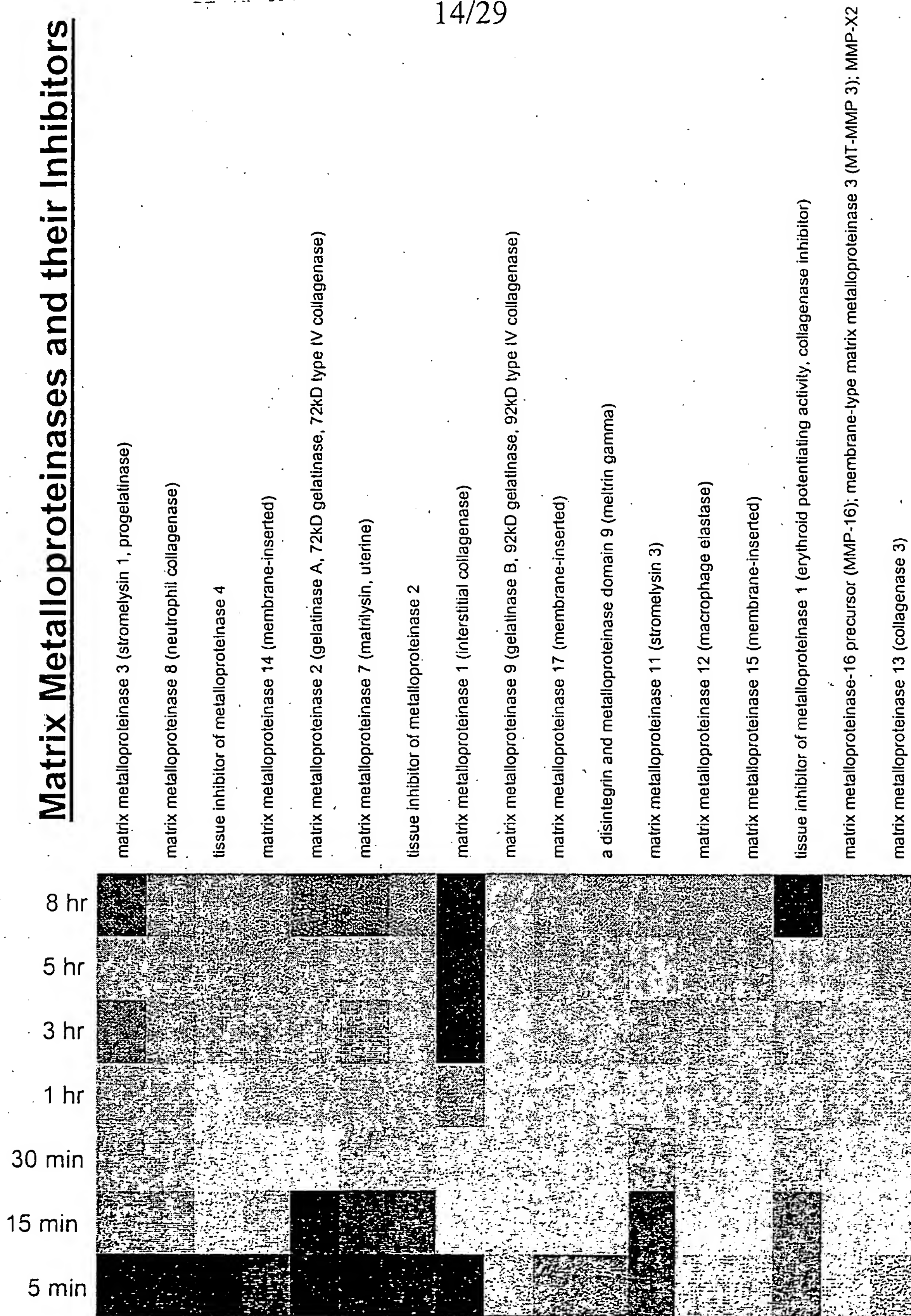


Figure 6C continued

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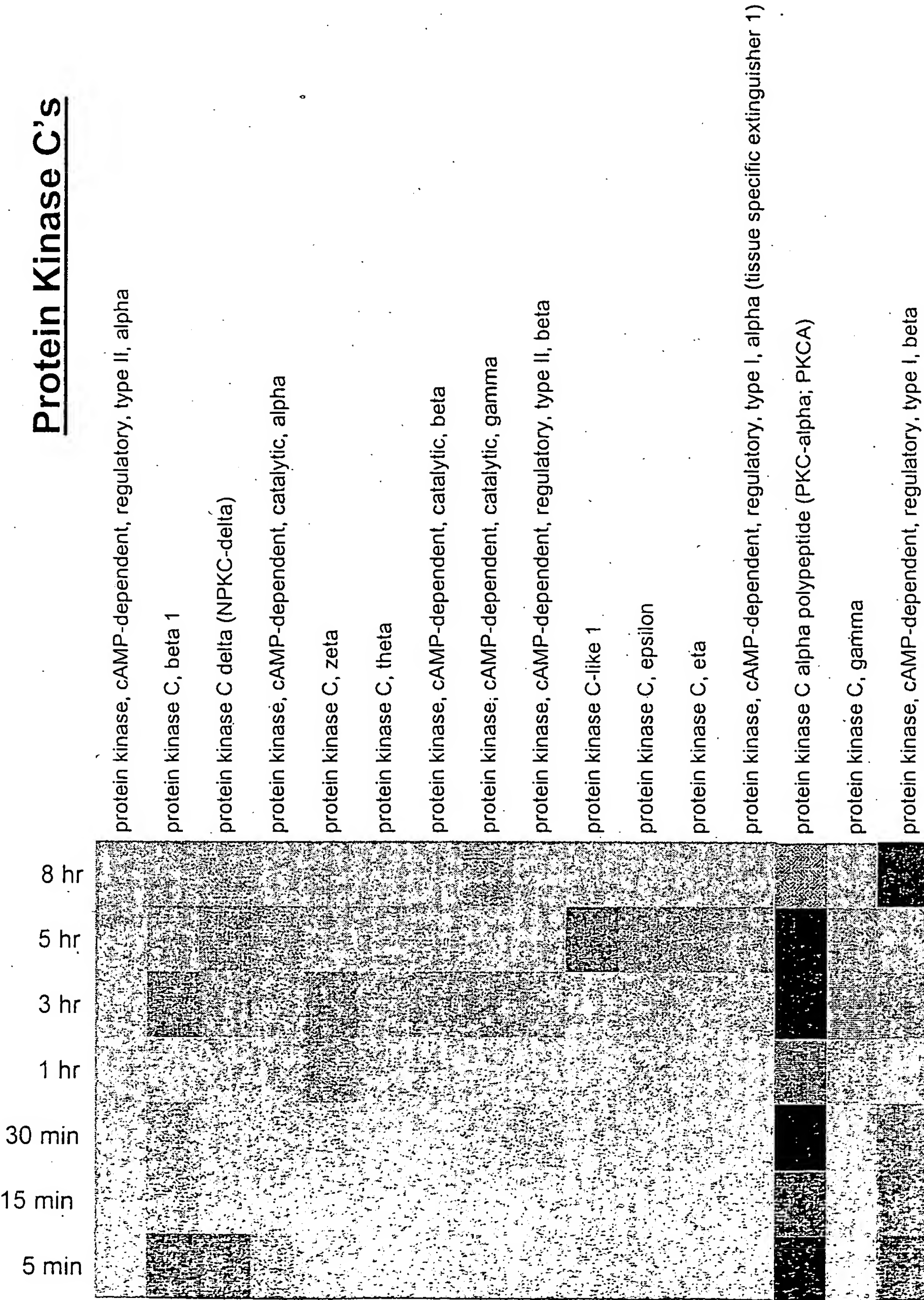


Figure 6D

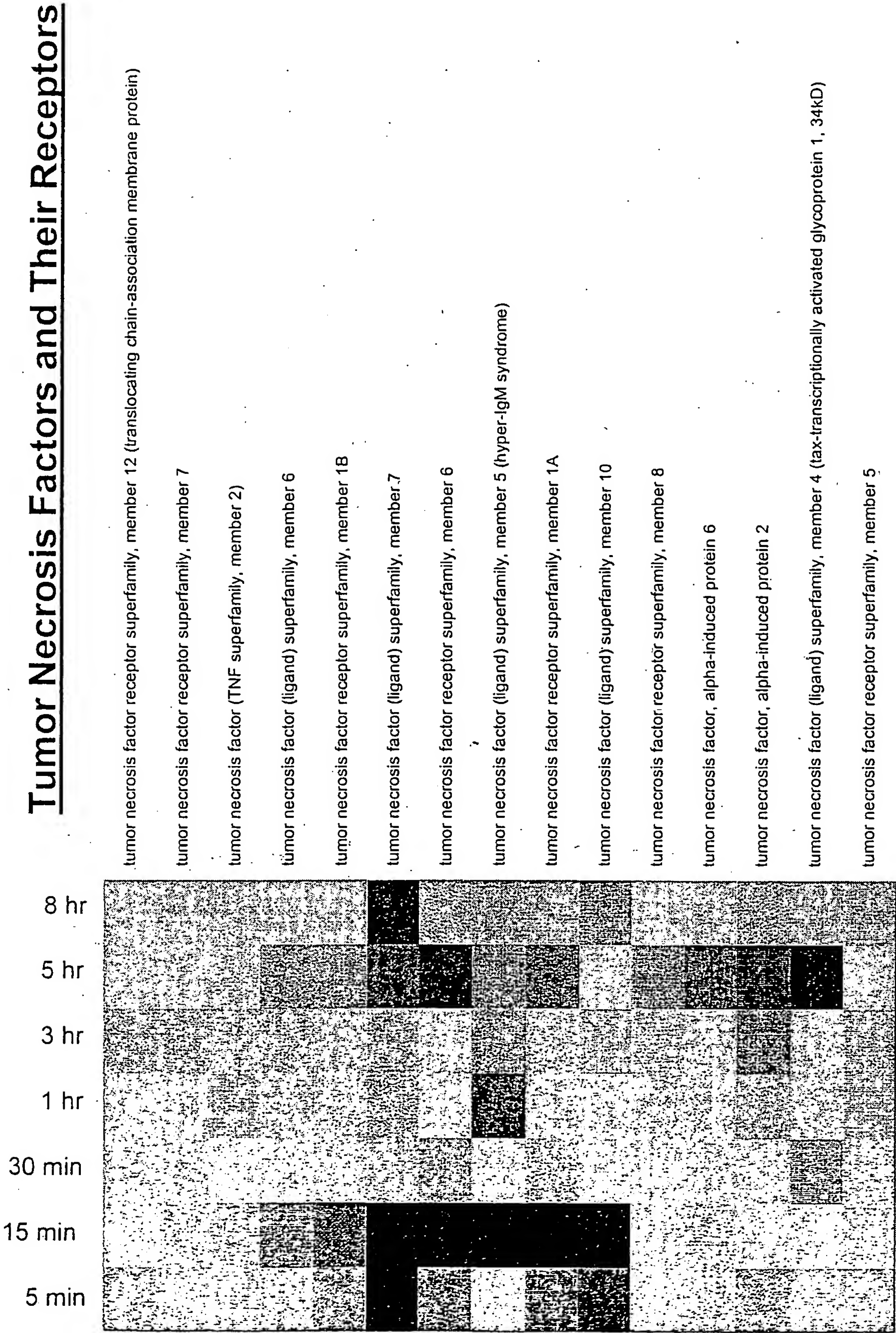
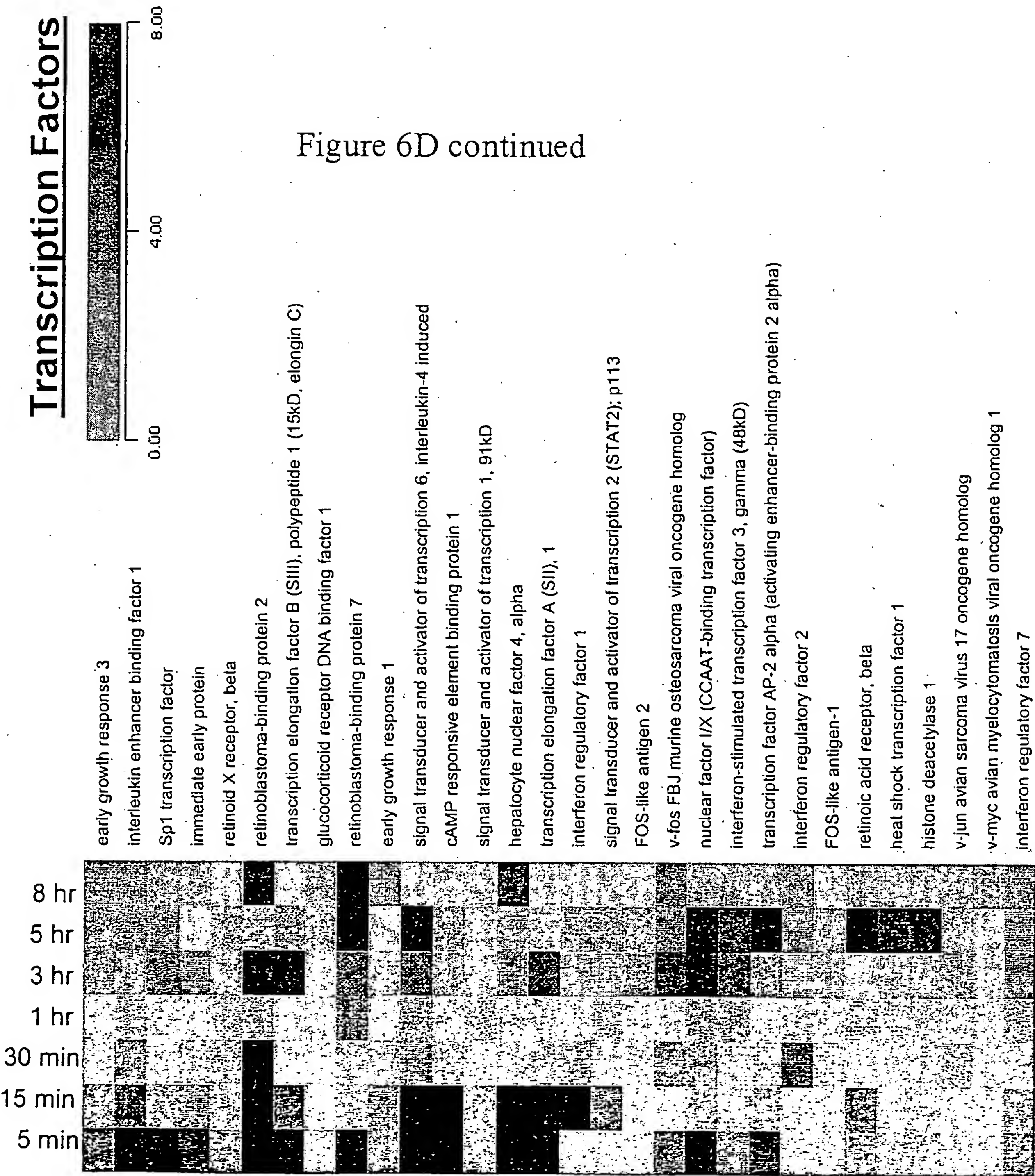


Figure 6D continued



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Keratinocyte Expression Profiles

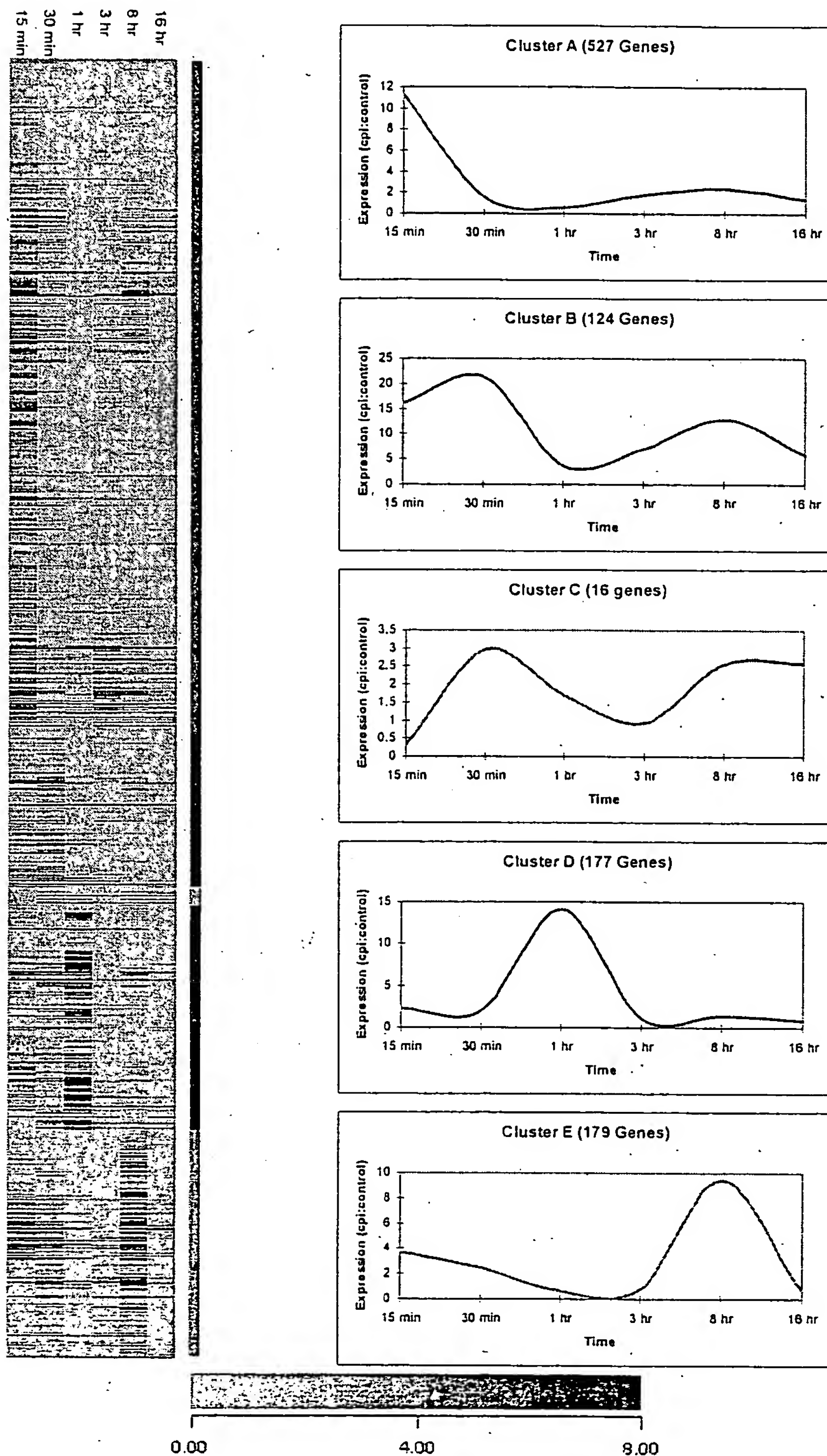
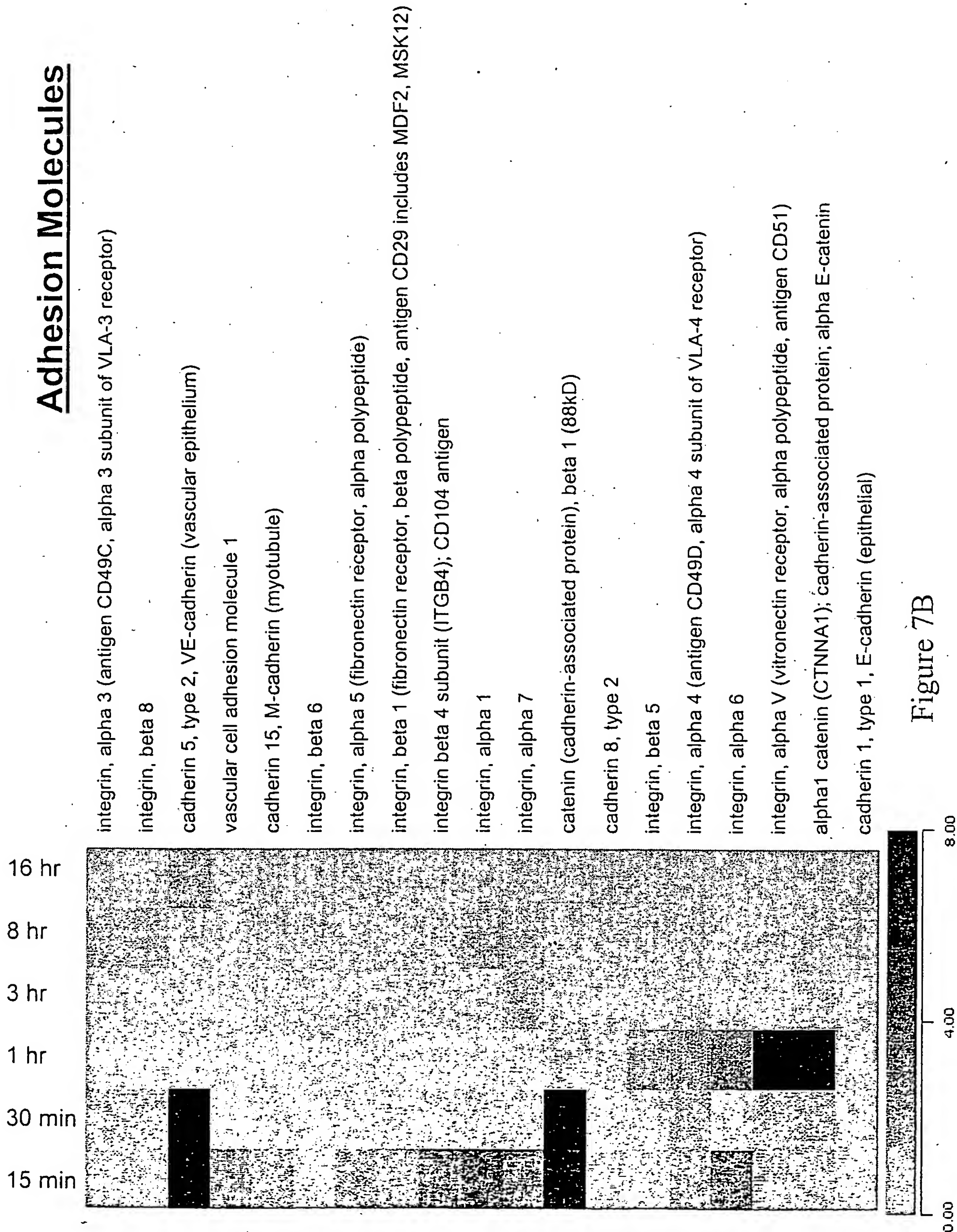


Figure 7A

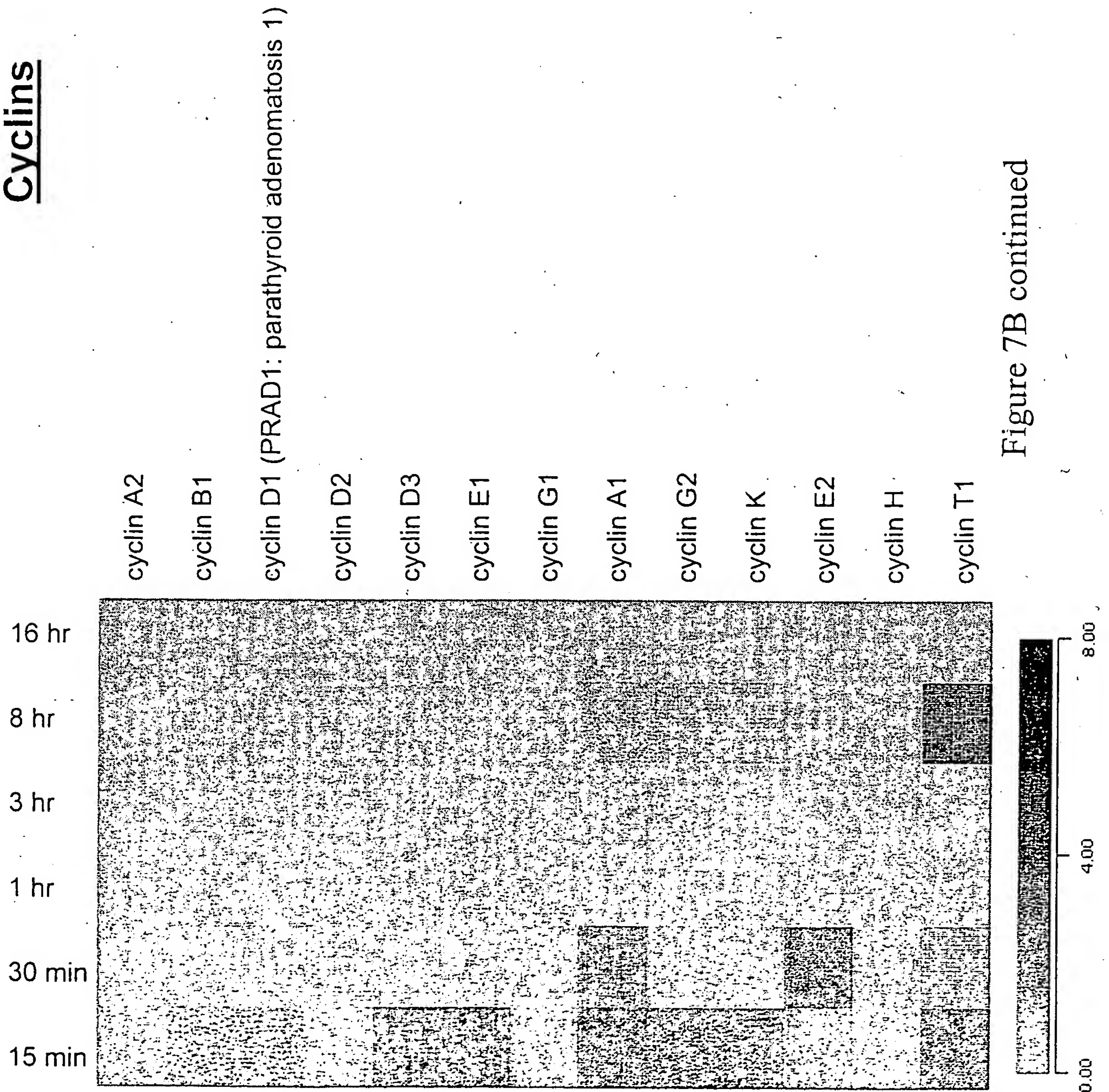
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Adhesion Molecules



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Cyclins



DNA Synthesis Proteins

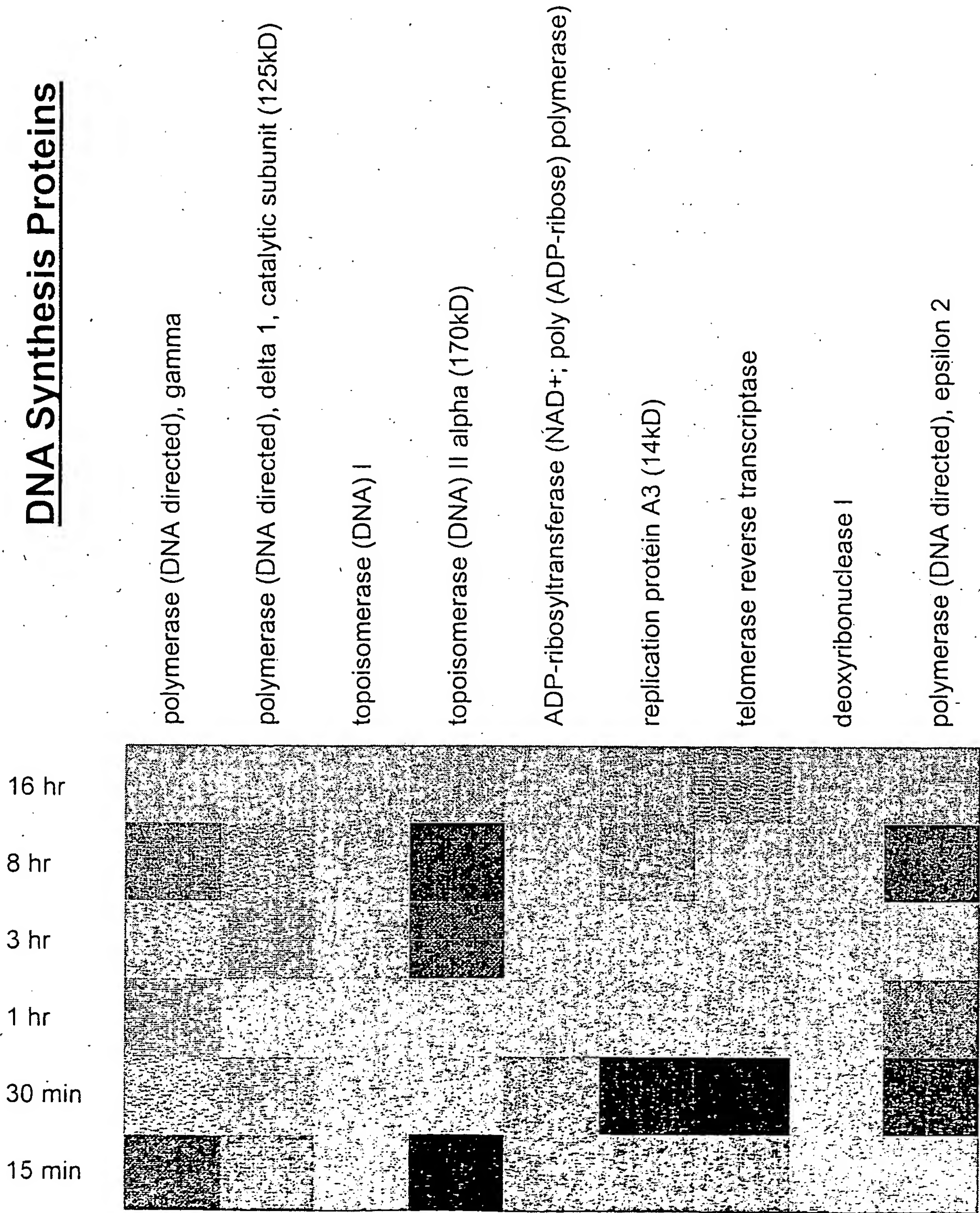


Figure 7B continued

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Growth Factors and Their Receptors

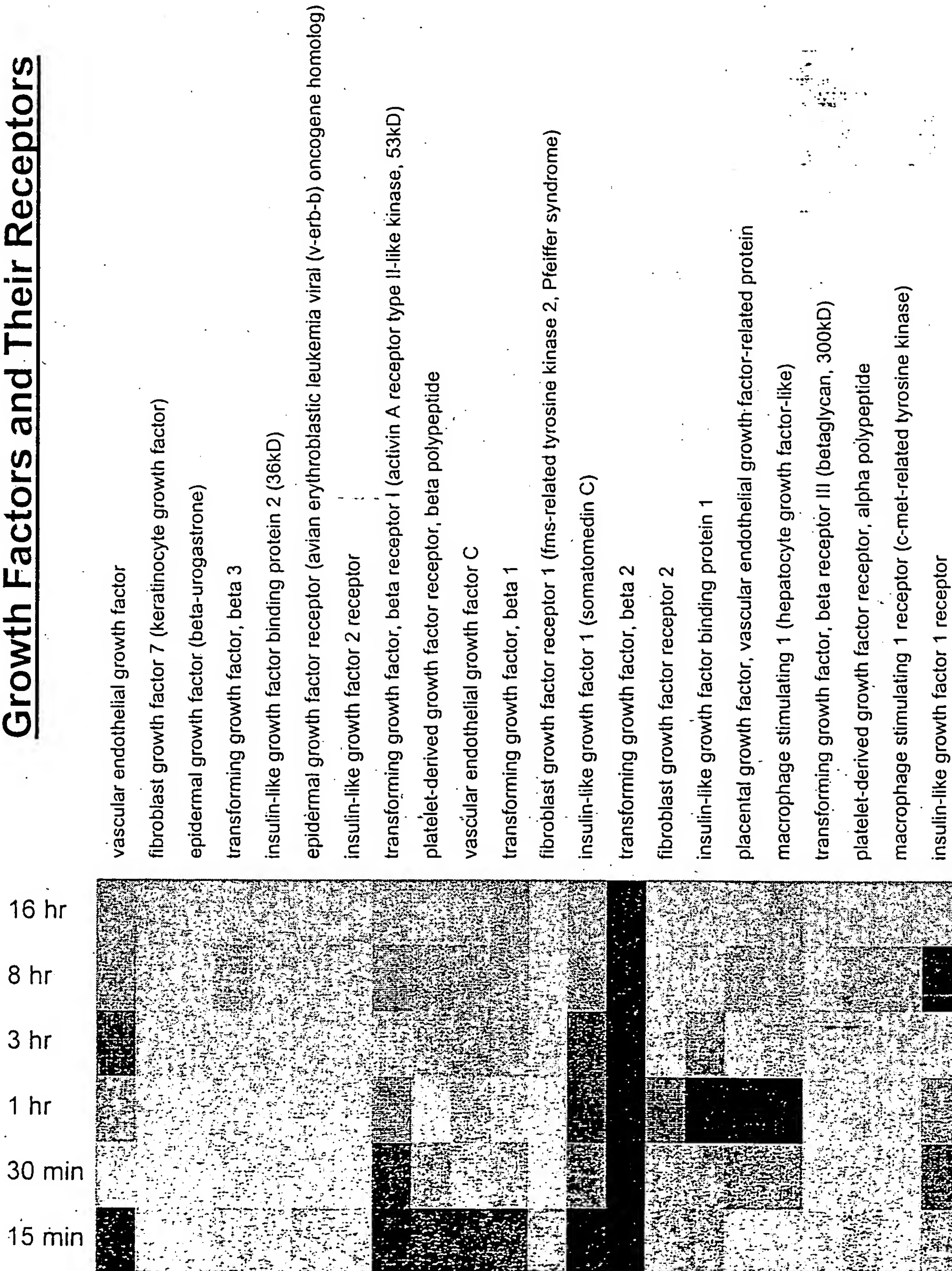
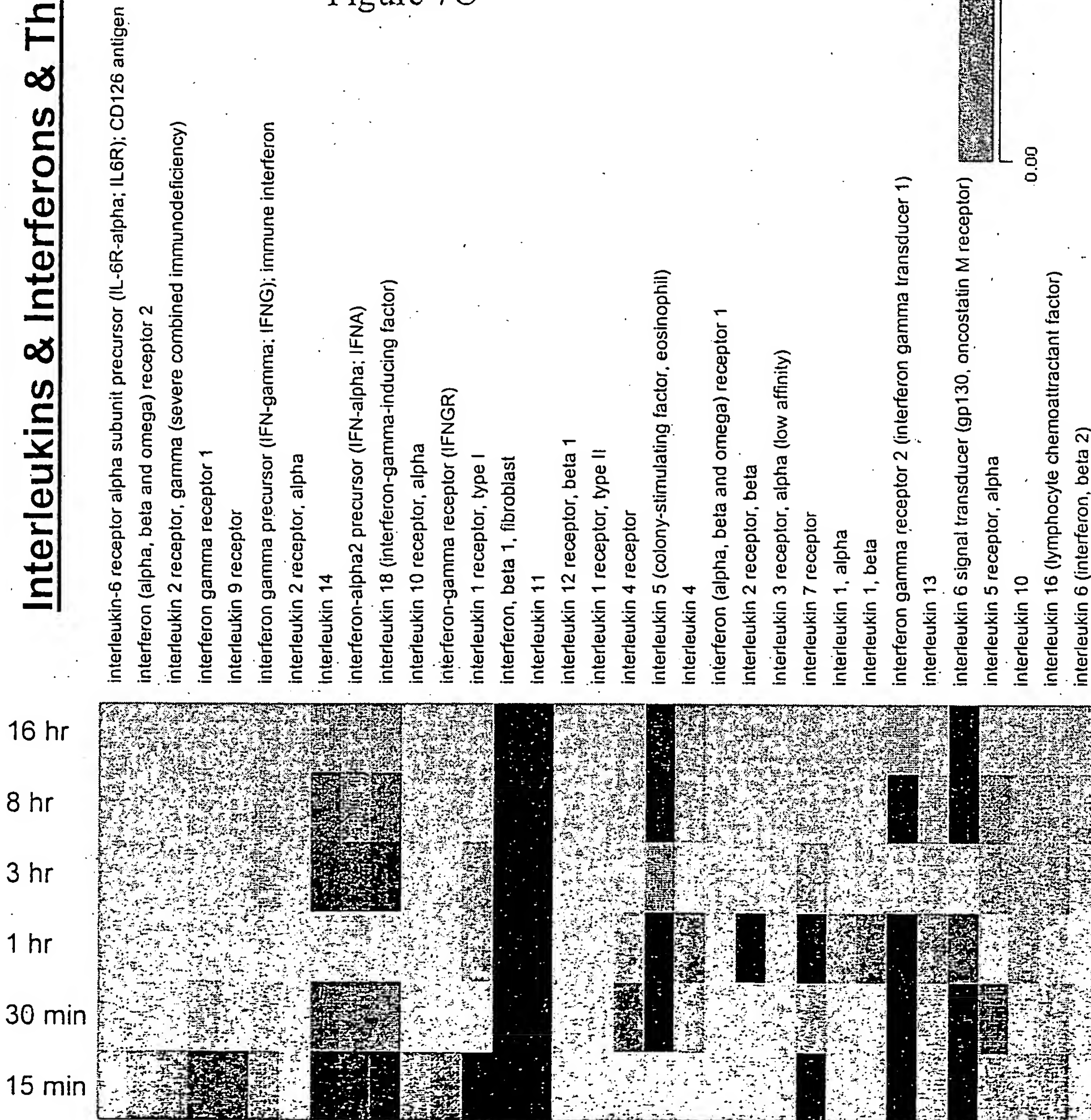


Figure 7B continued

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Interleukins & Interferons & Their Receptors



Other Kinases

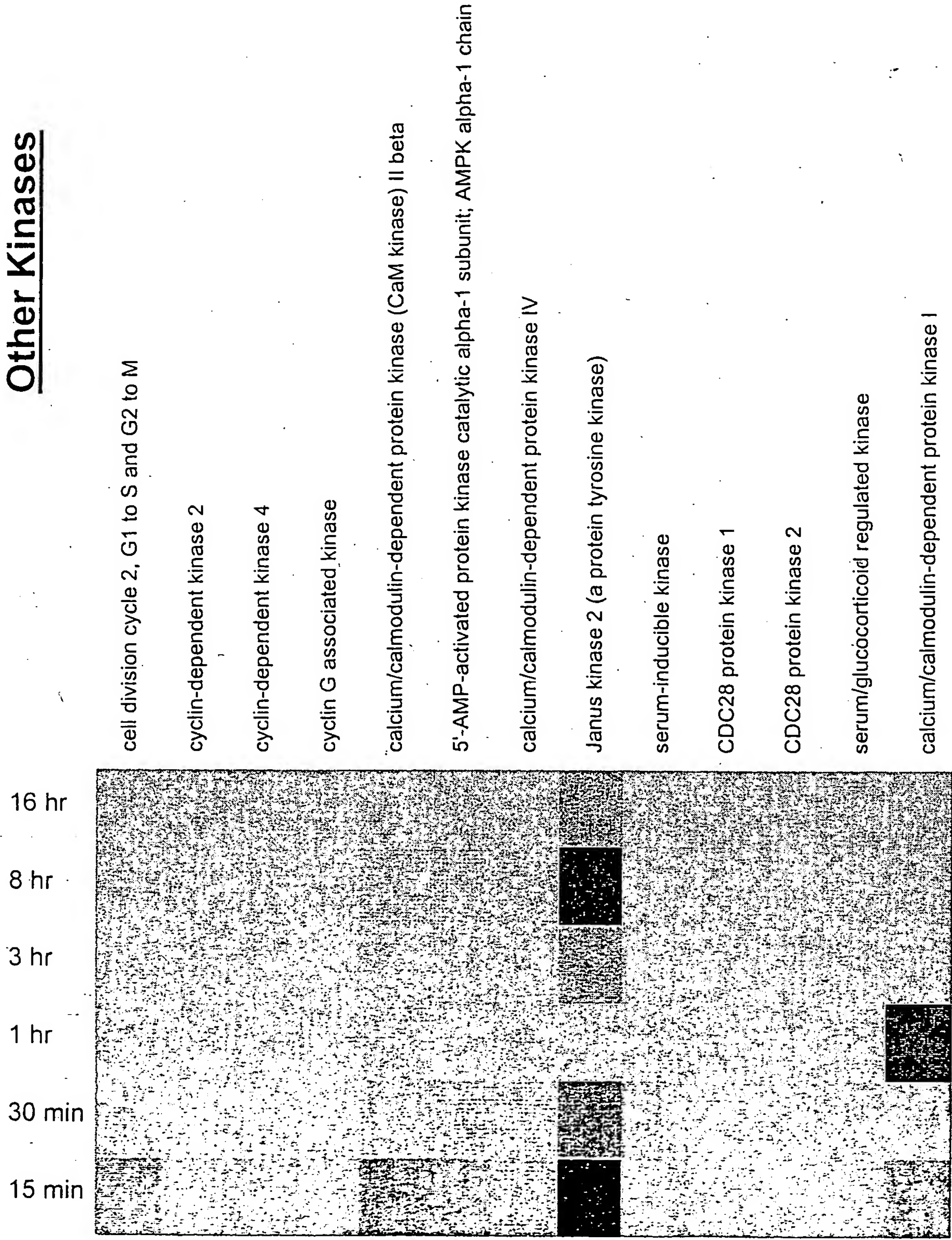
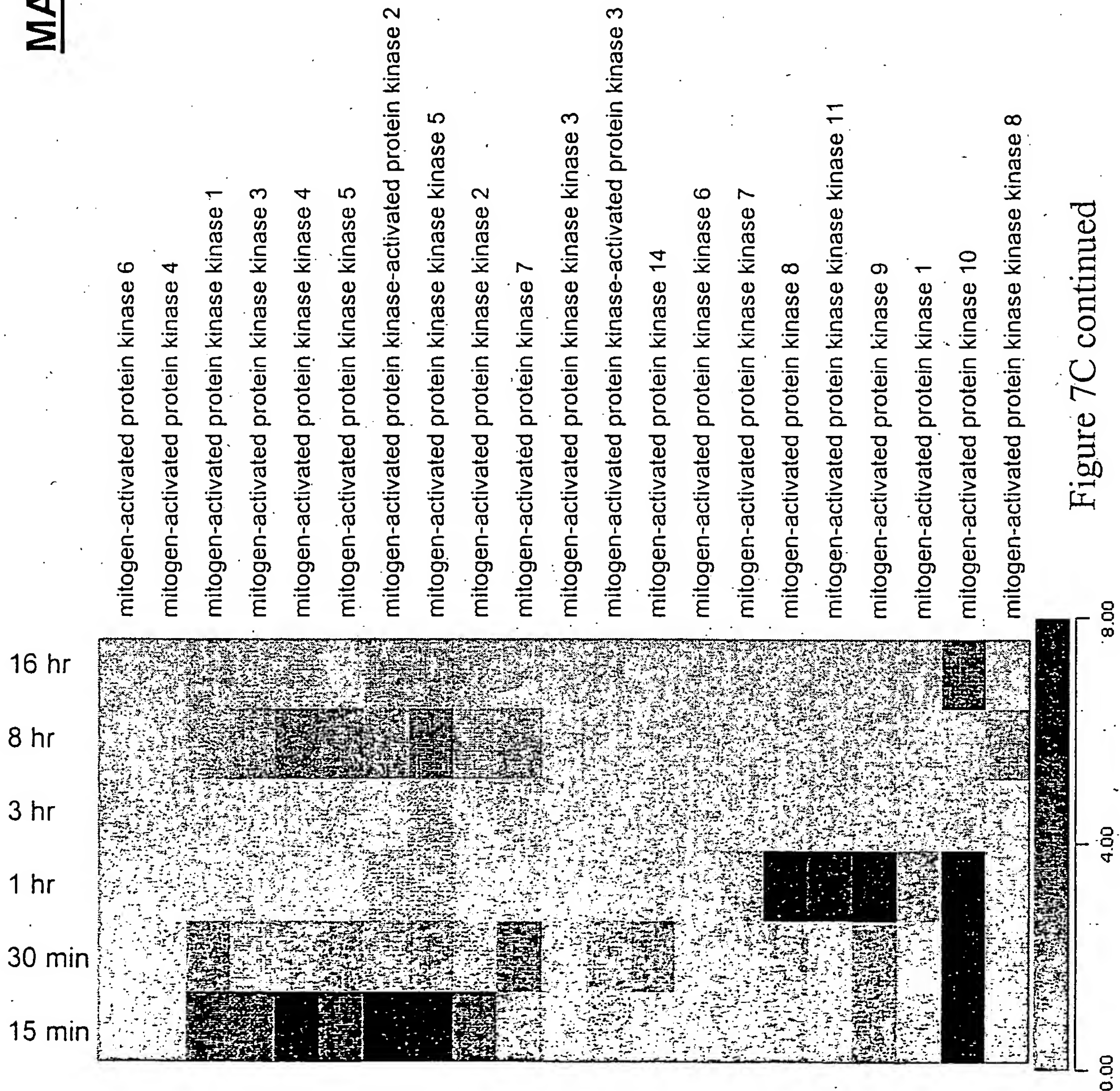


Figure 7C continued

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MAP Kinases



Matrix Metalloproteinases and their Inhibitors

matrix metalloproteinase 2 (gelatinase A, 72kD gelatinase, 72kD type IV collagenase)
matrix metalloproteinase 8 (neutrophil collagenase)
tissue inhibitor of metalloproteinase 2
matrix metalloproteinase 9 (gelatinase B, 92kD gelatinase, 92kD type IV collagenase)
matrix metalloproteinase 12 (macrophage elastase)
matrix metalloproteinase 15 (membrane-inserted)
matrix metalloproteinase 13 (collagenase 3)
matrix metalloproteinase 3 (stromelysin 1, progelatinase)
matrix metalloproteinase 7 (matrilysin, uterine)
tissue inhibitor of metalloproteinase 1 (erythroid potentiating activity, collagenase inhibitor)
matrix metalloproteinase 14 (membrane-inserted)
matrix metalloproteinase 11 (stromelysin 3)
matrix metalloproteinase-16 precursor (MMP-16)

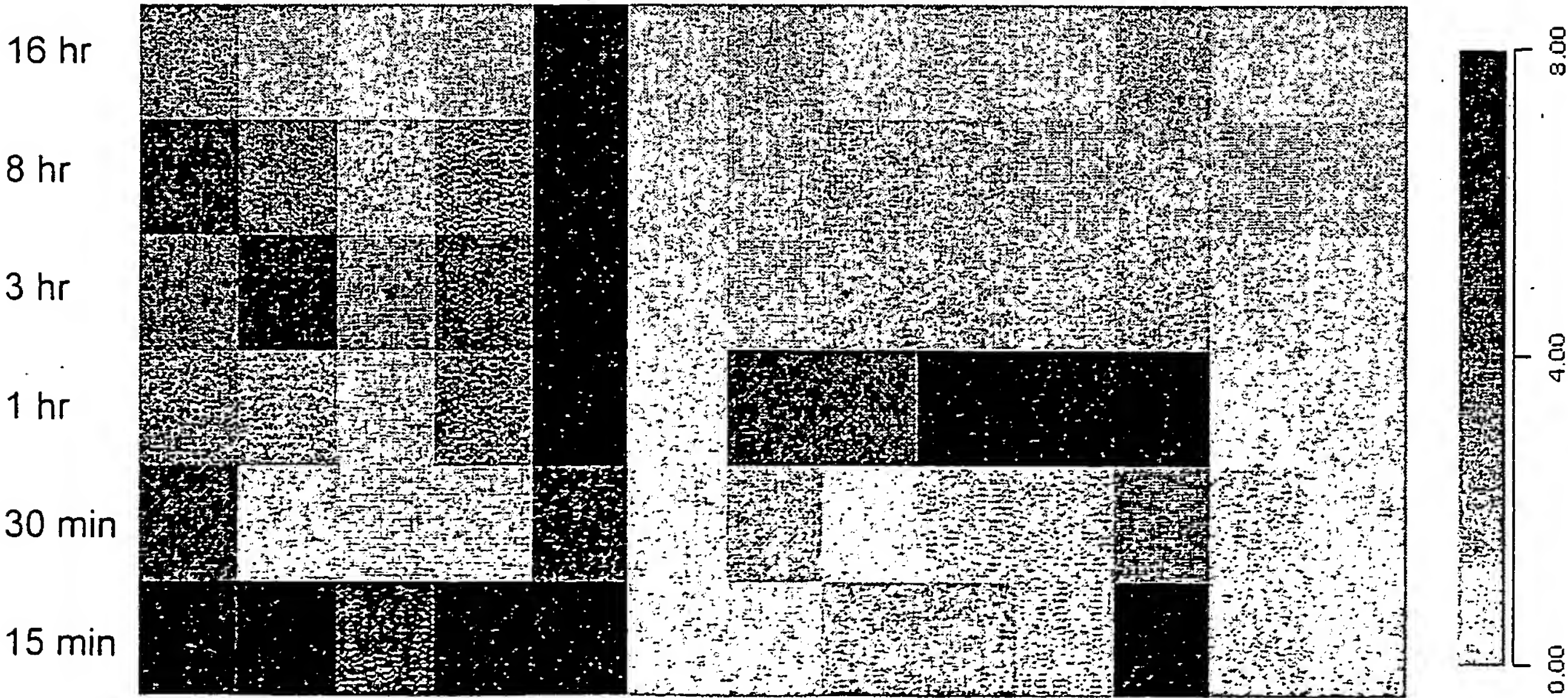


Figure 7C continued

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Protein Kinase C's

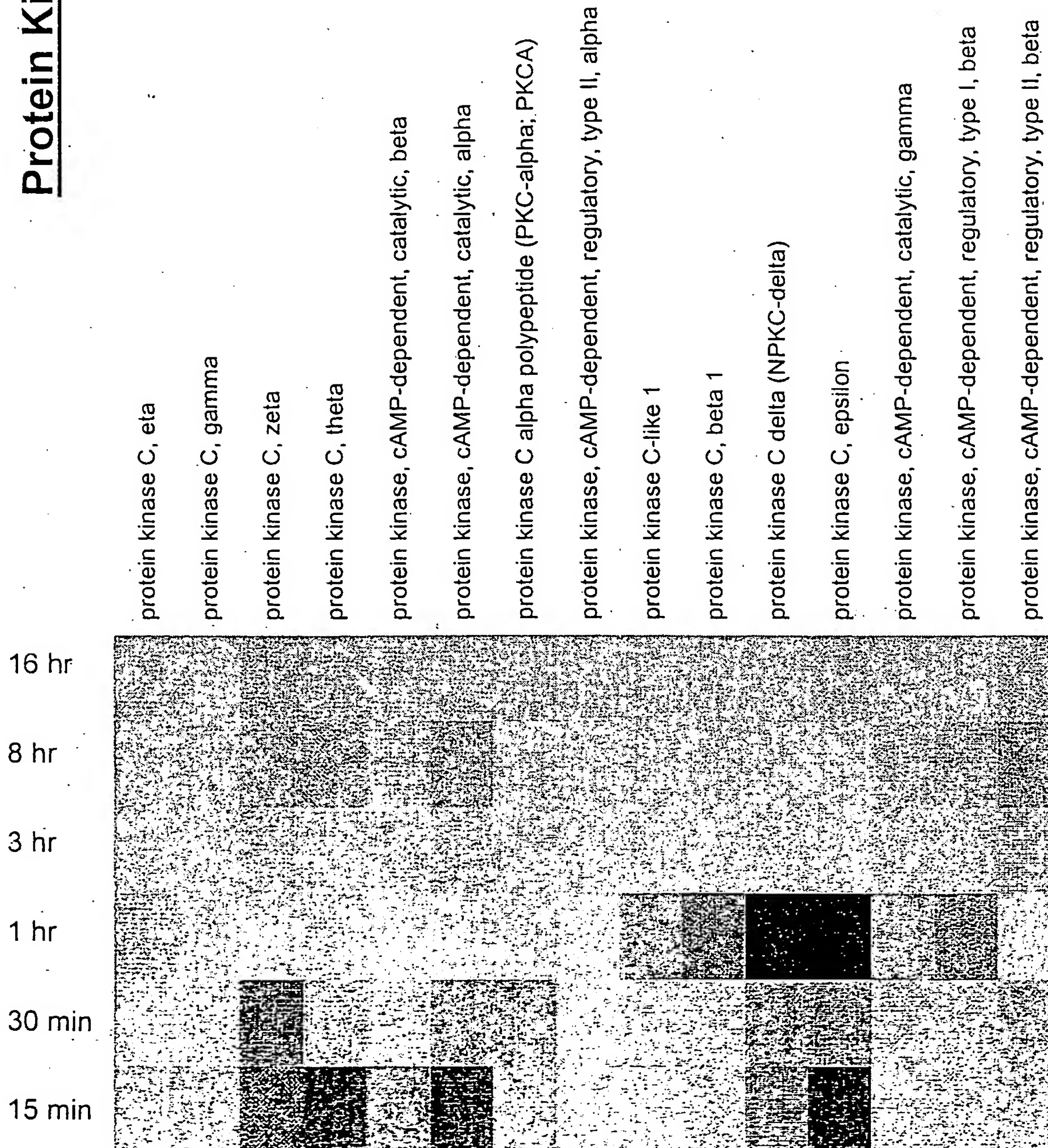


Figure 7D

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Tumor Necrosis Factors and Their Receptors

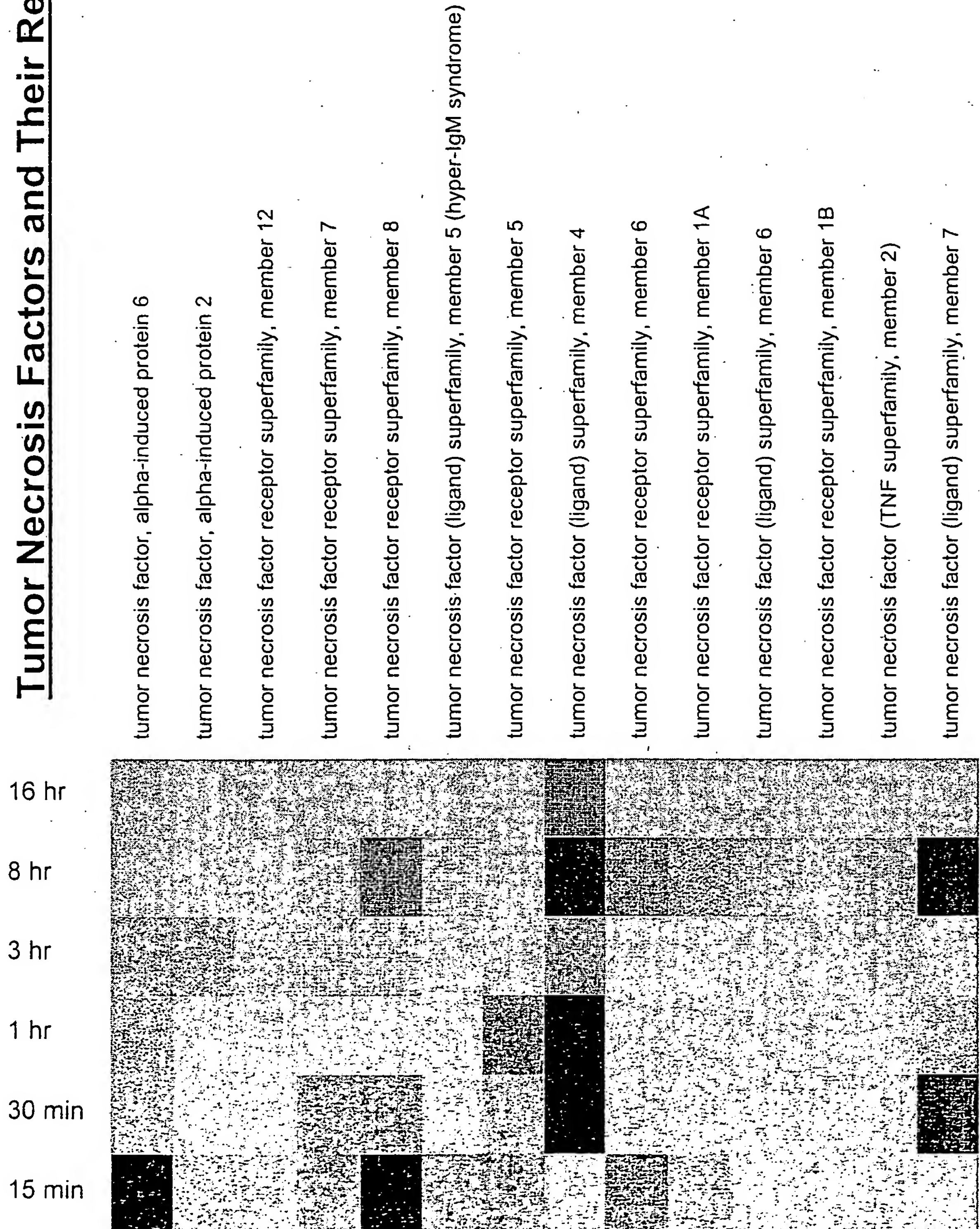


Figure 7D continued

Transcription Factors

